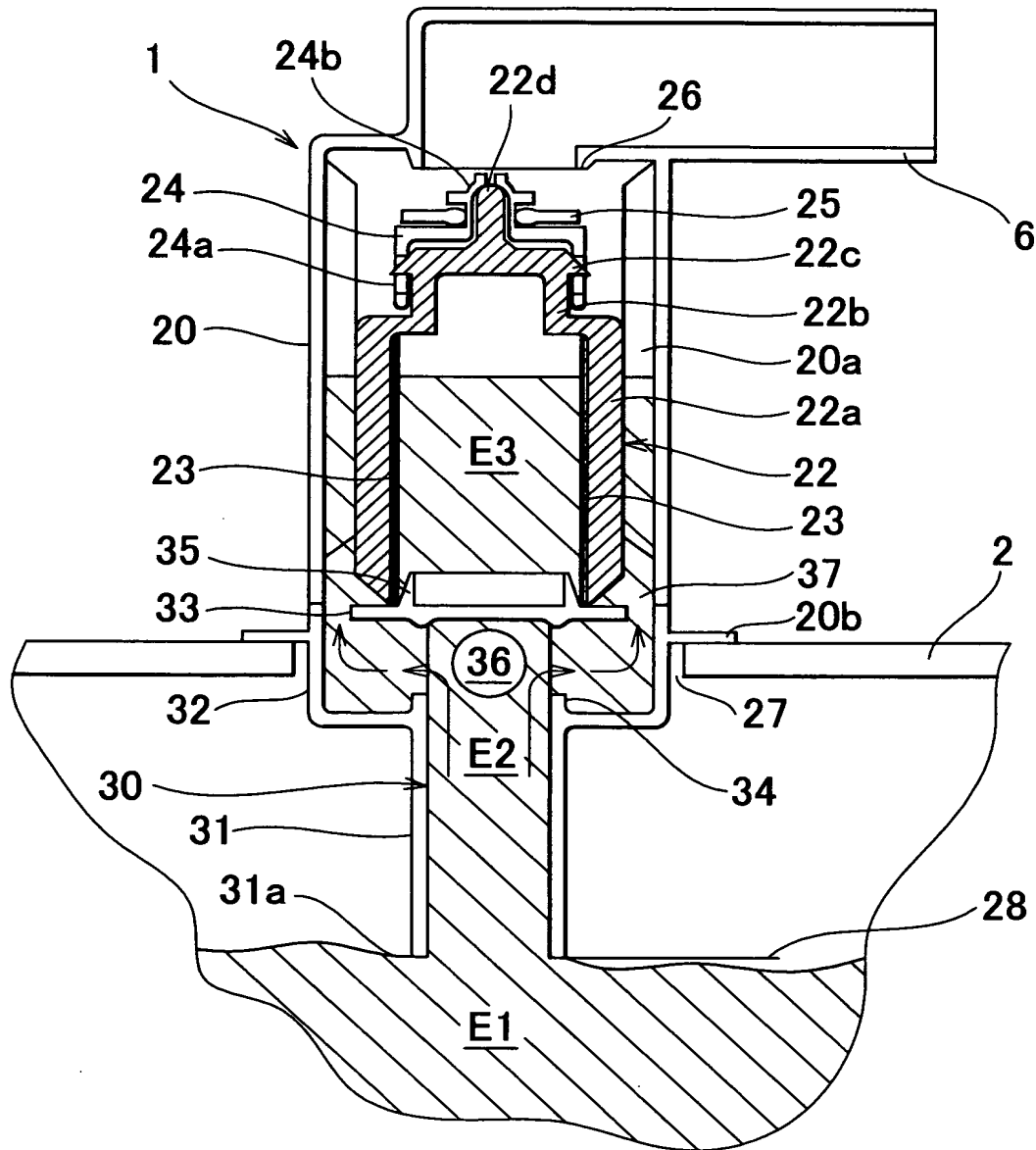
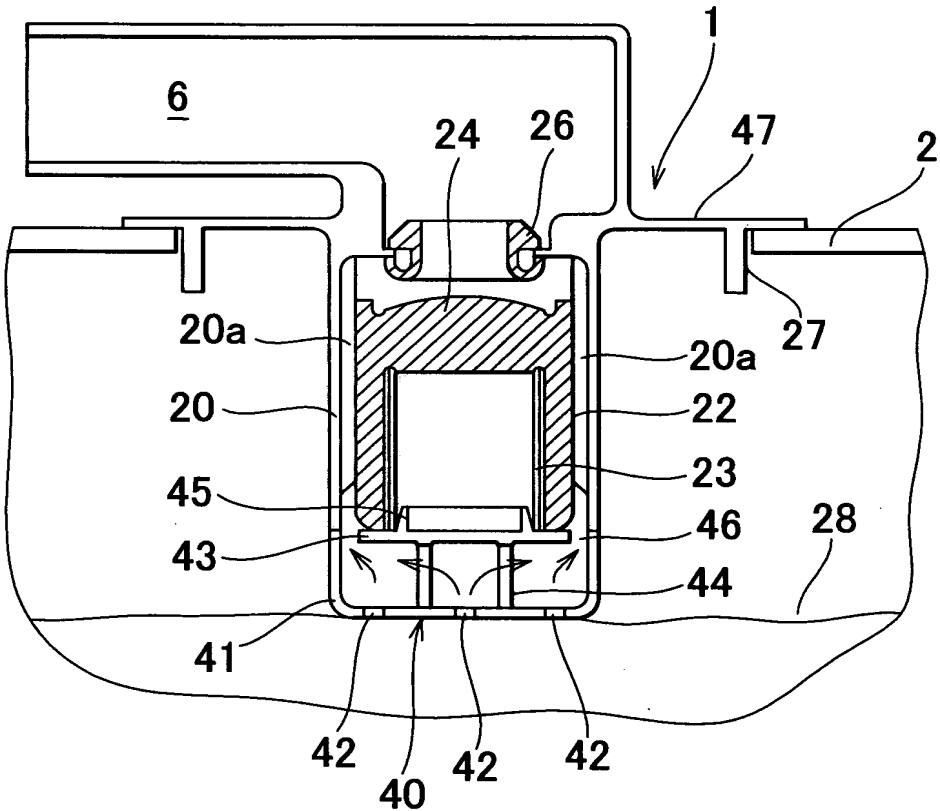


FIG. 1



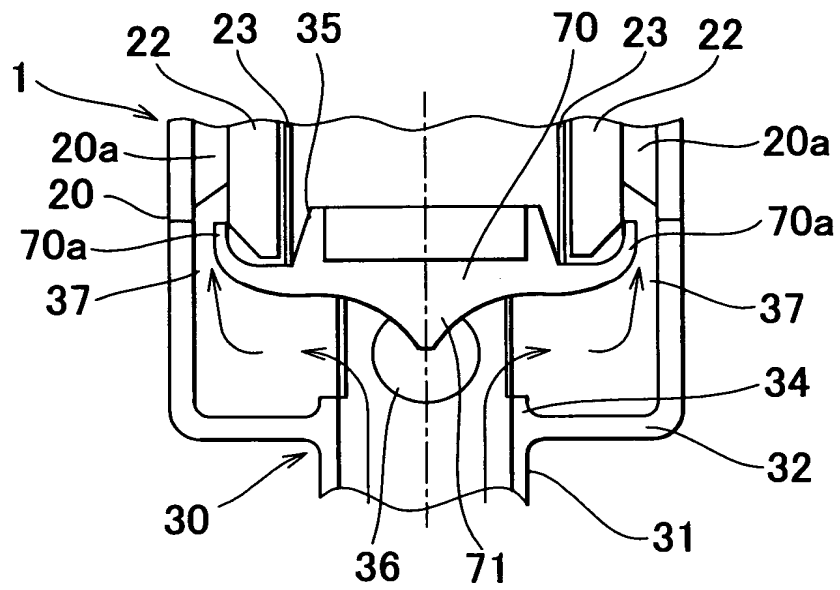
## FIG. 2



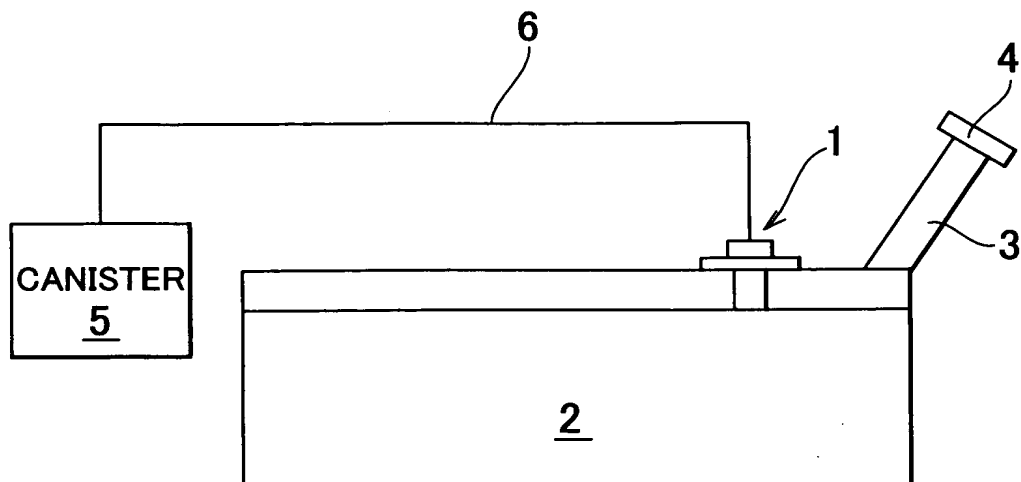
This cross-sectional view shows a multi-layered assembly. At the top, there are two main vertical sections labeled 20a and 20. Section 20a contains a central core 22, flanked by layers 23 and 51. Section 20 contains a central core 22, flanked by layers 23 and 53b. A horizontal layer 53c is positioned between the two main sections. Below these, a horizontal layer 50 is shown, with a central core 52. The bottom of the assembly features a base layer 30, with two main vertical sections labeled 31 and 32. Section 31 contains a central core 37, flanked by layers 53a and 54. Section 32 contains a central core 37, flanked by layers 54 and 55. A horizontal layer 37 is positioned between the two main sections. A dashed vertical line indicates a plane of symmetry.

Figure 1 is a cross-sectional view of a mechanical assembly 1. The assembly is symmetrical about a vertical dashed line. It features a central component 20 with a central hole 36. The component 20 is surrounded by a series of concentric rings or layers, including 22, 23, 35, 60, 23, and 22. The innermost layer is labeled 20a, and the outermost layer is labeled 60a. The assembly is supported by a base 30, which includes a central support 31 and side supports 32. The base 30 is connected to a central shaft 34, which passes through the central hole 36. The side supports 32 are connected to the base 30 by a series of curved lines 37. The entire assembly is shown in a cross-sectional view, with the dashed line indicating the center of symmetry.

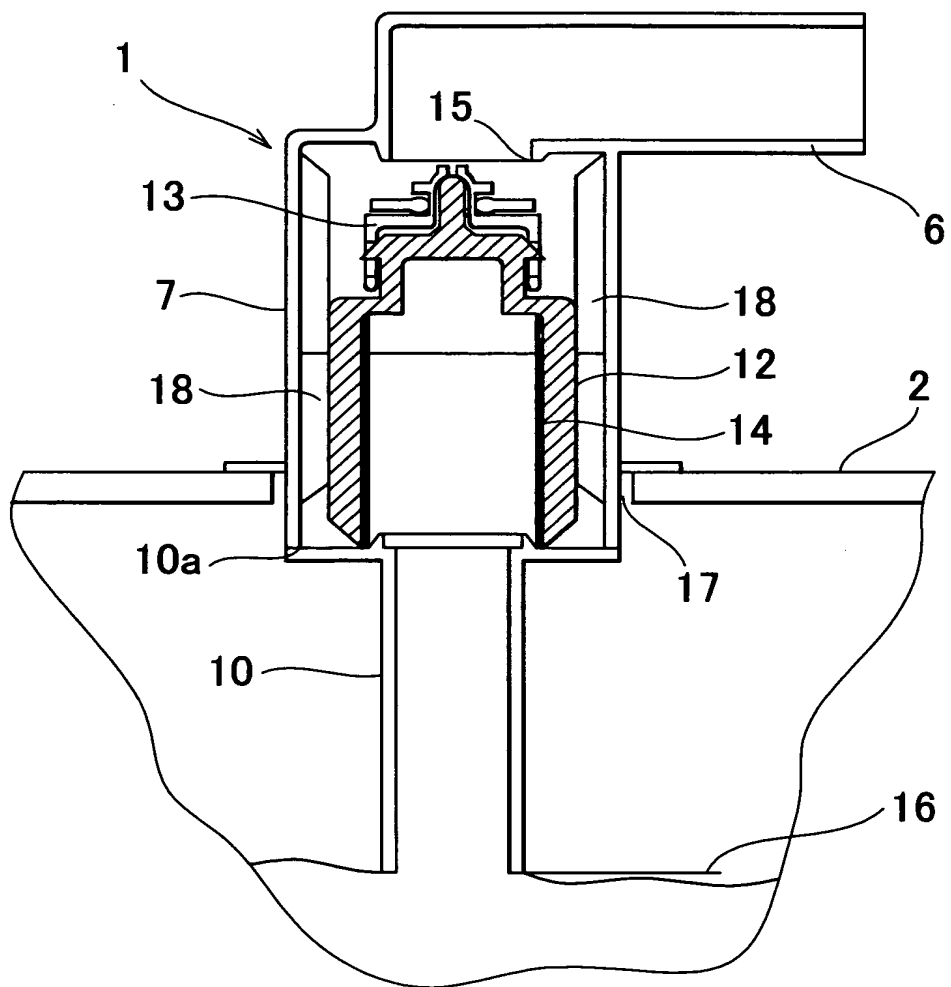
# FIG. 5



# FIG. 6



## RELATED ART



# FIG. 8

## RELATED ART

